

OPACITY KEY

PRO TIP: In addition to filtering by Color, use the Opacity levels in searches to find just the right glass for each project.

TRANSPARENT

100% Transparent allowing light to easily pass through.



TRANSLUCENT

A mix of Transparent and Opal but a greater amount of transparent.



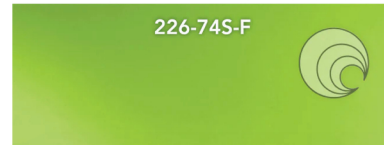
SEMI-TRANSLUCENT

A mix of Transparent and Opal but a greater amount of transparent.



OPALESCENT

Primarily, or completely Opal, reflecting light unless backlit.

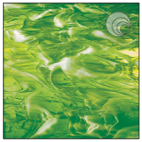


Categories of Opacity



Transparent

Light can easily pass through these 100% Transparent glasses since they don't contain any opalescent (opaque) glass or other light blocking material (such as the metallic flakes in Aventurine glasses). *[Image of 526-2RR-F.]*



Translucent Products

These mixed products are made of both Transparent and Opalescent glass but contain a higher amount of transparent glass, allowing light to pass through in many or most areas. *[Image of 826-92S-F.]*



Semi-Translucent Products

Semi-Translucent products are mixes that have predominantly Opalescent content, therefore allowing less light to pass through the sheet, or pass through in only small areas. *[Image of 826-71S-F.]*



Opalescent Products

Glasses that are primarily, or completely Opalescent, reflecting most light away, but often featuring a luminescent glow when backlit (varies by specific product). *[Image of 226-74S-F.]*

